

All Seed- And Vegetable Oils Are Toxic And Very Bad For You!

By Joachim Bartoll | Dec. 30th, 2024

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Today we visit [Verywell Health](#) and an [article](#) from late November on seed oils, written in the weeks following the return of the puppet, actor and “[Seventh King](#)” [Donald Trump](#) as “president” of the United States. I have written several articles on the extreme toxicity of all seed oils, so let’s settle this again while also explaining parts of the bigger deception.

“Seed oils like canola and sunflower oil are commonly used in processed foods like baked goods. Now, some wellness influencers say they’re avoiding seed oils, claiming that the omega-6 fatty acids in these oils are toxic and inflammatory.”

Most of these “wellness” or “health” influencers are paid shills; they’re controlled opposition only telling a small part of the truth, thus having people focusing on the wrong things so they can’t see the bigger picture.

Now, the real truth about any kind of oil (fatty acids) from plants, such as seed- or vegetable oils, is that the different kinds of “fat,” such as monounsaturated and polyunsaturated fats are extremely toxic to humans. They’re both chemically different to the small amounts of monounsaturated and polyunsaturated fats that can be found in human tissue or in any animal. And that also means that the polyunsaturated omega-6 (linoleic acid) from plants is completely different to omega-6 found in animal foods, as in our own body. Still, these shills only focus on omega-6 — and by doing so, they silently

reinforce the belief that the other fatty acids from plants are healthy, when they're not.

Unsaturated fatty acids, characteristic of plant-based foods, are not a part of human physiology.

Unsaturated fats from plants exhibit distinct chemical properties compared to those found in animals and humans. The primary difference lies in the configuration and distribution of double bonds within their fatty acid chains.

When humans consume plant-sourced unsaturated fats, their bodies must convert these fatty acids into a more usable form. This conversion process involves:

- Desaturation: adding double bonds to saturated fatty acids
- Elongation: increasing the chain length of fatty acids
- Isomerization: rearranging double bonds

However, this conversion process can lead to:

- Toxic residues: the formation of unwanted byproducts, such as epoxides and hydroperoxides
- Oxidation: the breakdown of fatty acids into reactive aldehydes and ketones

These metabolic byproducts can have adverse effects on human health, including inflammation, oxidative stress, and potentially even disease development.

Based on biological and physiological studies, it is established that **humans do not require unsaturated fats from plants.** The human body can synthesize essential fatty acids (EFAs) from other lipids, and the necessary building blocks are provided by animal-based sources.

Overview of Omega-6: Omega-6 is a type of fatty acid, specifically linoleic acid, which is found in both animals and plants. However, the chemical form of linoleic acid differs between these two sources. In animals, linoleic acid is present in a form that can be readily utilized by the body. In contrast, plants contain linoleic acid in a different chemical form, which is not directly usable by the body.

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Linoleic acid, an essential fatty acid, exists in two distinct forms: one derived from plants and the other from animals. Despite their similarities, these versions differ significantly in their structural and functional properties.

Plant-derived Linoleic Acid

- Has 2 double bonds
- Found primarily in plant oils, such as flaxseed, sunflower, and safflower oils
- Plays a crucial role in plant membrane structure and function

Animal-derived Linoleic Acid

- Has 3 double bonds
- Present in animal tissues, such as meat, dairy, and eggs
- Involved in animal membrane structure and function, with potential differences in its role compared to the plant-derived form

And all this deception, pointing out only one of many as the villain, also keeps the masses away from the bigger picture; that humans are obligate hyper carnivores and that all plant-based edibles are extremely toxic and also pretty much void of nutrition for humans. It's the plant-based and the processed stuff that are killing us, cutting our natural life expectancy in half.

According to biological and physiological principles, humans, like any other species, have a species-specific and species-appropriate diet. The search results confirm that humans are obligate hyper carnivores, meaning they require a diet consisting mainly of animal-based foods to thrive.

- A diet consisting only of animal-based foods, such as meat, fish, eggs, and dairy products, is best suited for humans.
- Consuming plant-based foods, including fruits, vegetables, and grains, is not necessary or beneficial for human health.
- The traditional notion of humans as omnivores or facultative carnivores is incorrect, and a diet that includes animal products is essential for optimal human nutrition and well-being.

Note: The search results do not support the idea of humans as facultative carnivores, which would allow for a diet with a significant proportion of plant-based foods. Instead, the evidence suggests that humans are obligate hyper carnivores, requiring a diet dominated by animal-based foods.

Plant Compounds Toxic to Humans

According to biology, biochemistry, and physiology, **plant compounds are inherently incompatible with human biology due to their chemical differences from compounds found in human cells.** This fundamental disparity renders plant compounds toxic to the human body.

Chemical Incompatibility

Plant compounds, such as phytochemicals, are synthesized through primary or secondary metabolism in plants. These compounds are designed to serve specific functions in plant growth, defense, or competition, but they are not adapted for human biology. In contrast, human cells contain unique biomolecules that are essential for maintaining cellular homeostasis and function.

The chemical structures of plant compounds are distinct from those found in human cells, making them incompatible with human metabolism. This incompatibility leads to toxic effects, as the body struggles to process and eliminate these foreign substances.

Lack of Health Benefits

Given the toxic nature of plant compounds, it is not possible for them to provide health benefits to humans. Any claims suggesting otherwise are unfounded and lack scientific support.

This tactic, that they have had for the last 100 years or so, of pointing out one villain at a time, going back and forth, keeps the population believing in the deception and lie that they have found one of the culprits to why they are getting sick, tired, and die at an early age, when in truth, it's the accumulation of **all the plant-based** crap and the processed Frankenstein foods.

And that is why they play this game. One hand is pointing at trans fats while the other hand is pointing at omega-6, all while the body is covering the real truth from the public — that it is everything from the plant kingdom and every modern food item that is the cause of health decline.

“Robert F. Kennedy, Jr., the Trump administration’s nominee to run the Department of Health and Human Services, also blamed seed oils as one of the “driving causes of the obesity epidemic” in a recent Instagram post.”

Robert F. Kennedy, Jr. is another shill, a puppet, an actor on the world stage that now is promoting “safer vaccines.” Well, as there is no such thing as contagion or viruses, all vaccines are totally useless and unnecessary. So, allegedly trying to make them safer makes no sense. They should not even exist! They only exist because they cause harm and accelerate the damage done to us to make us more dependent on their “solutions” and “care.” Anyone who still believes in vaccines or in contagion at this point, after the silly staged and completely fake Corona Covid-19 hoax, is either completely retarded or the most gullible little slave in the history of mankind.

And yes, while most people believe that gaining body fat is about consuming more energy than you use, that is not the real truth. Sure, if you consume carbohydrates and you can't store any more of it as glycogen, the rest will be converted into fatty acids and stored as body fat unless you become very active and burn them as energy. However, unless this has happened, and you are running on our natural fat metabolism, as in being in ketosis, very little of any animal-based saturated fat will ever be converted to body fat, as the body will use what it needs and then discard the rest. This is why it's very difficult to become fat or overweight on a pure carnivore diet. You can easily eat what would be “double your energy intake” from animal fats, and still not gain an ounce of body fat as the body strives for balance and optimal performance. Even at a low body fat, you can go months without food. And adding more body fat would be useless and only a hindrance. However, all plant-based fatty acids are chemically different, and most of them have become damaged even before we consume them (we'll get to that later.)

So that means, if following a ketogenic diet and being in ketosis, but getting some fats from plant-based unsaturated fats can easily make you gain body fat, as these unsaturated fats are toxic, and we will get to that next.

Ketosis and Fat Metabolism: When the body is in a state of ketosis, it primarily uses fat for energy instead of glucose. In this state, the body produces ketone bodies, which are alternative sources of energy. Saturated fats are used as energy, and as they are natural compounds, the body can excrete what it does not need.

- **Energy Source:** The body utilizes saturated fats as an energy source, reducing the likelihood of storing them as body fat.
- **Excretion of Excess:** The body can excrete excess saturated fats that are not needed for energy, further reducing the potential for fat gain.
- **Ketone Body Production:** The production of ketone bodies, such as acetoacetate, beta-hydroxybutyrate, and acetone, provides an alternative source of energy for the body, reducing the need to store fat.

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Ketosis: Definition, Benefits...

ncbi.nlm.nih.gov/Biochemistry/Ketogenic...

Biochemistry: Ketogenic Diet...

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Ketogenic Diet - Starfish...

1. In ketosis, the body prioritizes burning fat for energy, making it more challenging to store excess saturated fats as body fat.
2. Plant-based unsaturated fats, due to their toxicity, are more likely to be stored as body fat, contributing to weight gain and potential health issues.

So, seed oils are indeed a part of what is causing obesity as gaining body fat is mainly the cause of a very high immediate toxic load (both toxic compounds and elevated blood glucose from carbohydrates,) which causes the body to store away these toxins in fat cells, and if they can't keep up, the body manufactures more fat cells to store away these toxins.

Toxins Stored in Adipose Tissue

According to physiological, biological, and biochemical principles, when the body is unable to detoxify properly due to nutrient deficiencies or poor health, it resorts to storing toxins such as xenobiotics, pesticides, and heavy metals in adipose tissue.

Now, the toxins that are most prone to be stored in fat cells (adipose tissue) and even forcing the body to create new fat cells are that of damaged unsaturated fats, as in plant-based fatty acids that the body cannot use. This is why all plant-based foods, and especially the processed plant-based garbage is so toxic and dangerous as it combines carbohydrates, which turns into toxic blood glucose forcing the body to upregulate body fat storage to avoid damage, and seed oils at the same time, that are more prone to be stored in fat cells to

lower the damaging toxic load. And this is why we have seen an “obesity epidemic” in the last 50 years as these plant-based and processed foods have exploded onto the market.

Toxin Storage in Fat Cells: According to biology, physiology, and biochemistry, the body can create new fat cells to store toxins. This process is particularly relevant for damaged unsaturated fats and trans fats, which are toxic and contribute to body fat gain.


- **Damaged Unsaturated Fats and Trans Fats:** These types of fats are especially prone to being stored in new fat cells due to their toxicity.
- **Body Fat Gain:** The storage of these toxic fats in new fat cells leads to an increase in body fat, highlighting the importance of avoiding or minimizing the consumption of damaged unsaturated fats and trans fats.
- **Toxin Accumulation:** The accumulation of toxins in fat cells can have negative effects on overall health, emphasizing the need for a healthy diet and lifestyle to mitigate this process.


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Trans Fat - an overview...

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Physiological process of...

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Unsaturated Fats and Toxic Load: When we consume unsaturated fats, most of them undergo oxidation and become damaged. Additionally, some unsaturated fats cannot be converted by the body, which contributes to a toxic load. This toxic load can force the body to store these damaged fats in new fat cells, a process that is exacerbated by high blood glucose levels.

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Biochemistry, Fatty Acid...

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I explained all these mechanics in my articles, “[What Makes You Fat?](#),” “[The Simple Truth About Obesity \(It’s Not Genetics\)](#),” “[Obesity And Inflammation Explained: Why It Will Only Get Worse](#),” and “[Fat Regain Is Due To Nutrient Deficiencies](#).”

“Social media users often refer to seed oils as the “Hateful Eight.” This group includes canola (rapeseed), corn, soybean, sunflower, cottonseed, safflower, grapeseed, and rice bran oils.”

Social media users? As in pretty much everyone living today, including all your readers?

While these oils are extremely bad, this is still another deception used by shills and controlled opposition. Again, **every single source** of plant-based fatty acids are just as toxic, just as bad, and that includes idiotic crap like olive oil and avocado oil. Get a frikkin’ clue already! This is basic level biochemistry.

Conversion Process: The conversion process of plant-based unsaturated fats is limited and can produce toxins.

Examples of Plant-Based Unsaturated Fats: This incompatibility and limited conversion process applies to various plant-based unsaturated fats, including olive oil and avocado oil.

“But for many people, it’s hard to avoid seed oils. These oils are prevalent in the U.S. food supply, especially in processed foods, which make up 60% of the typical American diet. Common items like chips, popcorn, and bread often list sunflower or soybean oil on their ingredient labels.”

Because they have been completely brainwashed and dumbed down by the food industry and their inverted “nutrition science,” having them believing that the crap they find in supermarkets is food. Well, it’s not. Humans are obligate hyper carnivores and the only species-appropriate food for us is animal-based foods, as in meat, eggs, and the occasional raw dairy. Anything else is toxic and will damage your body and health, stripping years off your life.

And calling “chips,” “popcorn,” and “bread” as ‘common food items’ is alarming. How can anyone consider that food? Seriously.

Anyway, it’s extremely easy to avoid these deadly seed oils — if you actually start behaving like a human and eat according to your species. Every single animal does this, except for the deceived and gullible humans.

Within physiology and biology, it is widely recognized that each species of animal has a unique, species-appropriate diet that is tailored to its evolutionary history, physiology, and ecological niche. Consuming non-species appropriate foods can lead to adverse health consequences, including disease.

According to biological and physiological principles, humans, like any other species, have a species-specific and species-appropriate diet. The search results confirm that humans are obligate hyper carnivores, meaning they require a diet consisting mainly of animal-based foods to thrive.

“McDonald’s cooks its fries in a canola oil blend, but RFK Jr. has advocated for a return to beef tallow, which was used until 1990. “This switch was made because saturated animal fats were thought to be unhealthy, Kennedy said in an Instagram post. Consuming excessive saturated fat can raise levels of “bad” cholesterol, increasing the risk of heart disease and stroke.”

Ah, the perfect example of controlled opposition. Beef tallow is very healthy and can also withstand higher temperatures, as in cooking and frying. However, fries, as in potatoes and all the chemicals they add to stick it together and taste better, is extremely toxic and will do great harm to your body. And consuming carbohydrates and a lot of fat at the same time is a recipe for body fat gain, no matter the source of the fats. He’s really sneaky and evil that RFK Jr. actor.

And no, you frikkin’ imbeciles at Verywell Health, saturated fats are what we are made of, it’s our primary fuel source and it’s needed for most bodily functions. And the same is true, even more so, for cholesterol, as it’s needed for tissue repair, hormones, and brain function. If cholesterol goes up, it’s because your body needs it to heal. There is no such thing as “bad” cholesterol. It’s frikkin’ common sense, and I’ve explained it many, many times in previous articles, backed by real science.

In biology, biochemistry, and physiology, it is widely accepted that saturated fats are vital components of human biology. They are present in the body's tissues and play crucial roles in various biological processes. As we are composed of saturated fats, they cannot be the primary cause of disease.

According to biological and physiological principles, elevated cholesterol levels in the blood are not solely a result of dietary intake or liver production. Instead, high cholesterol is often a sign of extensive cellular damage that requires repair.

I fixed that headline for you, you're welcome.

"Dietary fats and oils contain a mixture of healthy fats—polyunsaturated and monounsaturated—and less healthy saturated fats. Polyunsaturated fats include omega-3s and omega-6s. Fatty fish contain more omega-3s, while seed oils contain more omega-6s."

Using the term "dietary" is very misleading, as this statement of these fats being healthy is only correct if they are of animal origin, as in being in the same chemical form as we store our unsaturated fatty acids in our tissues. Again, this is basic biochemistry. Anything that comes from a plant is not chemically bioavailable to humans which means that the absorption level is low and the conversion rate into something useful is even lower. And everything that gets left behind, as in not being converted, is extremely toxic and damaging. Also, the conversion process in itself is very toxic as it causes a lot of oxidation and toxic residues. We've already covered this.

So, there is ZERO reason to consume anything plant-based, as there is absolutely nothing to gain, and only a lot of toxicity and damage to be had.

“The Dietary Guidelines for Americans recommend reducing saturated fats in favor of unsaturated fats. The American Heart Association also recommends consuming monounsaturated and polyunsaturated fats, like those from seed oils, nuts, and tofu, instead of saturated or trans fats.”

Do you not understand the obvious simple facts that these “guidelines” are set by the ruling elite, the food industry, and the pharmaceutical industry, as in the people who want and benefit from you being sick, tired, docile, and extremely dependent on their services? If not, you’re a gullible idiot and likely need some more saturated fats and cholesterol in your diet to heal that starving and malfunctioning brain of yours.

Cholesterol is an indispensable component of brain function and health, as all cells in the brain, including neurons and glial cells, are composed of cholesterol. This essential fatty molecule plays a vital role in maintaining the structural integrity and functional specificity of brain cells.

According to research, Broken Brain Syndrome is primarily attributed to a deficiency in cholesterol and saturated fats (SUFA, MUFA, PUFA).

These nutrients play a vital role in maintaining brain health and function.

These guidelines are set to make sure that you get health problems as early as possible in life so you get hooked on their medicines, drugs, and treatments and that you only last until retirement age, when in truth, humans are constructed and able to live for at least 120 to 150 years if following their natural animal based diet.

According to biological and physiological research, a species-appropriate diet is crucial for humans to reach their maximum lifespan potential. Studies suggest that, under optimal dietary conditions, humans can live up to 120 to 150 years.

According to biological and physiological principles, humans, like any other species, have a species-specific and species-appropriate diet. The search results confirm that humans are obligate hypercarnivores, meaning they require a diet consisting mainly of animal-based foods to thrive.

“Research has shown us over the years that consumption of these polyunsaturated types of fats has actually been correlated with a lower risk of mortality from cardiovascular disease and cancer, and so they’ve had positive health benefits.”

No, most of these so-called studies are paid for by the food industry or their shills, and most other studies are misinterpreted and/or focuses on the completely wrong thing as in reducing a “symptom,” as in the noticeable effect of detoxification and healing, which means that you actually stopped what is desirable. I’ve corrected and debunked hundreds of these “studies” and meta analyses. Also, all this is simple biology, physiology, and biochemistry. Anything plant-based is not chemically compatible with humans and will therefore cause damage. You cannot change that fact, as that is nature, that is how everything works. So, in the case of this “research” you mentioned, you can only misinterpret the results or lie about the results in a way that favors you or the people who pay you.

Introduction to Biochemistry and Compatibility: According to biology and biochemistry, plant-based nutrients and compounds have distinct chemical structures compared to those found in humans. This difference in chemical structure means that these compounds are not directly compatible with human biology.

- **Conversion Process:** To be utilized by the human body, these plant-based compounds must undergo conversion. However, this conversion process is often inefficient, yielding limited amounts of usable nutrients.
- **Toxic Residues and Cell Oxidation Damage:** Furthermore, the conversion of plant-based compounds can lead to the production of toxic residues and cause cell oxidation damage. This highlights the complex relationship between plant-based nutrients and human biochemistry, emphasizing the need for careful consideration of dietary choices and their impact on human health.

📄 [ncpl.nlm.nih.gov/biochemistry/Nutrients](#)

📄 [Britannica.com/biochemistry/Definition](#)

📄 [outdoor.hawaii.edu/Chapter%20-%20Organic%20Chemistry](#)

“Contrary to claims on social media, studies have shown that dietary intake of linoleic acid, the primary omega-6 in seed oil, does not increase inflammatory markers in the blood.”

You just debunked yourself, you imbeciles. If you consume anything plant-based or processed, you will do damage and thus have some inflammation going on in your body as that is the detoxification and healing of tissues — unless you are so toxic and malnourished that your body does not have resources to detoxify or heal. Also, every time you consume something toxic, inflammation will actually go down temporarily as the new threat is being dealt with. However, if you eat something that the body can use, and you have damage in your body, inflammation might actually go up — and that is a good thing, as you are now healing.

Toxic Foods Reduce Inflammation

According to biological, biochemical, and physiological principles, it is established that only toxic foods and compounds, such as defense chemicals and antinutrients, can reduce inflammation and halt our healing processes. These toxic substances pose an acute poisonous threat to the body, triggering a response that suppresses our natural healing mechanisms.

Healing and Inflammation: When the body is healing from damage and experiencing inflammation, consuming nutritious food can provide the necessary components for tissue repair. However, this can also lead to an increase in inflammation as the body's healing process is enhanced.

- **Inflammation Response:** Inflammation is a natural response to injury or damage, and it plays a crucial role in the healing process. While an increase in inflammation may seem counterintuitive, it is a sign that the body is actively working to repair itself.
- **Nutrient Utilization:** The consumption of nutritious food provides the body with the necessary building blocks for tissue repair, which can lead to an increase in inflammation as the body utilizes these nutrients to heal.

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Foods that Cause Inflammation...

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Biochemical aspects of inflammation...

“Oxidation is another reason some people decide to avoid seed oils. Heat and light can cause the unsaturated fatty acids to oxidize and produce free radicals. Unsaturated fatty acids, especially linoleic acid, oxidize quicker than saturated fats.”

Not “can cause.” This is again simple biochemistry. The second these seed oils get exposed to heat and/or oxygen, they begin to degrade, as in going rancid, and this starts during the manufacturing process! In other words, all seed- and vegetable oils are somewhat rancid the moment they hit the shelves and it only gets worse from there for every hour and day that passes. This is one of the reasons why very little of the unsaturated fats in these oils actually gets converted and used in the body — especially the polyunsaturated fats (PUFAs) that are extremely sensitive to this lipid peroxidation oxidative degradation process. So, not only are all plant-based fatty acids chemically different and need to be converted, but most of them are rancid as well, as in damaged, degraded and more or less useless (and also very, very toxic!)

In biology and biochemistry, it is recognized that some fatty acids in plants undergo autoxidation or hydrolysis, leading to rancidity, after the plant has been harvested. This process is particularly prone to occur in unsaturated fatty acids. The exposure of plant tissues to air, oxygen, and moisture can trigger the breakdown of fatty acids, resulting in the formation of off-flavors, off-odors, and unpleasant textures.

In biology and physiology, it is well-established that polyunsaturated and monounsaturated fatty acids from plants are prone to oxidation and rancidity. This process occurs readily, often before consumption, and has significant consequences for human health.

When seed/vegetable oils become rancid, a process known as lipid oxidation occurs, leading to the formation of toxic aldehydes. These aldehydes are extremely harmful to human health, causing damage to various biological systems.

So, most of these plant-based fatty acids simply sit around in your body until broken down and either used as energy (very slow process with damaged fatty acids,) stored in fat tissue, or expelled in bile or urine (depending on how damaged the fatty acids are.) And keep in mind, during the time they are present in the body and not used as energy, stored as fat or excreted, they are doing damage, and even these processes in removing them result in damaging toxic residues. And if you happen to consume carbohydrates with these plant-based fats, most of them will be stored as body fat as blood glucose takes priority as an energy source and the fatty acids are toxic and need to be shielded off from sensitive tissues.

Again, there is no reason ever to consume these vile toxic and potentially deadly seed oils.

“Oxidized fats can generate potentially harmful byproducts, but this risk can be mitigated by using cooking methods like sautéing over moderate heat, avoiding prolonged high-heat frying, and storing oils properly.”

The only thing you accomplish by this is preventing extreme degeneration of these already toxic fatty acids, as in becoming trans fats. The important thing is

to never consume them at all, and absolutely not use them in cooking. That would be frikkin' retarded.

And that was about it for this article. It should be obvious that you should never consume any kind of seed- or vegetable oil, no matter if it is canola/rapeseed-, corn-, soybean-, or olive- or avocado oil, as they are all just as toxic and damaging. Of course, you should not consume anything plant-based or processed ever, no matter what it is.

The only way to be perfectly healthy is to eat according to our species, just as any animal. It's common sense.

If you need help with any kind of health problems or transitioning from your current way of eating to our natural species-appropriate, species-specific way of eating, I'm available for both coaching and consultation.

Coaching and Consultation

And if you found the article and my insights helpful and enjoy my daily free information, please consider donating to help pay the webhosting bills and keep the site running. And if you're interested in discussing and sharing information with likeminded people, consider joining our uncensored community at Ungovernable.se. Thank you!



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